

ABSTRACT

A device for manually manufacturing ice cream comprises a machine table with a rotary bush at one end. A handle is protruded from the rotary bush. A rotary cylinder is supported in the machine
5 table and driven by the handle. The rotary cylinder includes an outer cylinder, a polygonal inner cylinder in the outer cylinder, and a metal rolling cylinder within the inner cylinder. Ice blocks are placed within the polygonal inner cylinder and surrounds the metal rolling cylinder. Liquid to be made into ice cream is placed in the metal rolling cylinder.
10 A temperature isolating layer is installed between the outer cylinder and the inner cylinder. By rotating the handle manually, the polygonal inner cylinder, outer cylinder and metal rolling cylinder will rotate and thus, the heat of the liquid in the metal rolling cylinder will be transferred to the ice block so as to form ice cream.

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